

**Amendments to the Specification:**

**Please replace the paragraph starting on page 5, line 18 and ending on page 6, line 6 with the following amended paragraph:**

Fig. 2 is a perspective view of a fan apparatus adapted to a chamber of a handler according to the present invention; and Fig. 3 is an exploded perspective view of a bearing housing as shown in Fig. 2. As illustrated therein, the fan apparatus includes: a plurality of bearing housings 60 each installed at both ends of a case 40 inside which a shaft 30 connected to a rotary central axis 11 of the rotary motor 10 by a coupling 20 is installed. One of the plurality of bearing housings 60 is provided with a second housing 61 having the bearing housing supporting the shaft 30 and a first housing 62 supporting the outer side of the second housing 61. In a case that the length of the shaft 30 is varied according to a change in temperature of the shaft 30, the second housing 61 is moved along the inner side of the first housing 62.

**The following are mark-ups to show changes made to the paragraph at page 8, lines 16-24:**

On the inner circumferential surface of the first housing 62, a plurality of first guide recesses 62a are formed in the direction opposite to each other. As illustrated in Figs. 4 and 5, when the second housing 61 is inserted into the first housing 62, the plurality of second guide

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recesses 61a formed on the outer circumferential surface of the second housing 61 are installed  
with facing the plurality of first guide recesses 62a ~~facing each other~~.